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| Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT | | | | Docket: IVGN 620 | | Ser: 09/972,744 | |
| | | | | Applicant: Marcel P. Bruchez, et al. | | | |
| | | | | Filed: October 5, 2001 | | Group: 1641 | |

| U.S. PATENT DOCUMENTS | | | | | | | |
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| FOREIGN PATENT DOCUMENTS | | | | | | | |
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| NON PATENT LITERATURE DOCUMENTS | | | |
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| Init.* | Cite No. | | Name of Author, Title of the Article, Title of the Item, Date, Page, Volume-Issue Number |
| /U.J./ | C6 | | Lewin, Maïté, et al., "Tat peptide-derivatized magnetic nanoparticles allow in vivo tracking and recovery of progenitor cells," Nature Biotechnology, Vol. 18, April 2000 pp410-414 |
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| EXAMINER: /Unsu Jung/ | DATE: 08/01/2007 |
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*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.